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Ser. No. 09/812,249

**IN THE CLAIMS:**

Please add the following claims.

—6. (Newly Added) A component mounting apparatus comprising:

A1  
a rotary table driven to rotate;

at least one mounting head disposed on a peripheral surface of the rotary table;

at least one motor respectively provided in said at least one mounting head;

an annular driver, having an axis of rotation coaxial with the rotary table, including at least one motor driver respectively connected to said at least one motor, and

a controller for inputting drive power and control signals to the annular driver.

7. (Newly Added) The component mounting apparatus according to Claim 6, wherein the annular driver includes at least one motor driver mounting plate for attaching the at least one motor driver, said at least one motor driver mounting plate being arranged in parallel to the axis of rotation of the annular driver.

8. (Newly Added) The component mounting apparatus according to Claim 7, wherein the at least one motor driver mounting plate includes at least one notch

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at an inner peripheral side edge thereof for receiving a locator pin engaged with a plate of said annular driver, and a fastening member at an outer peripheral side edge of the at least one motor driver mounting plate for mounting the at least one motor driver mounting plate.

AI 9. (Newly Added) The component mounting apparatus according to Claim 6, wherein the annular driver includes at least one motor driver mounting plate for attaching the at least one motor driver, said at least one motor driver mounting plate being arranged to extend radially with respect to the axis of rotation of the annular driver.

10. (Newly Added) The component mounting apparatus according to Claim 9, wherein the at least one motor driver mounting plate includes at least one notch at an inner peripheral side edge thereof for receiving a locator pin engaged with a plate of said annular driver, and a fastening member at an outer peripheral side edge of the at least one motor driver mounting plate for mounting the at least one motor driver mounting plate.

11. (Newly Added) The component mounting apparatus according to Claim 6, further comprising a display connected to the controller, wherein the controller